

Please replace the paragraph on page 6, lines 7 to 13, with the following replacement paragraph:

A<sup>3</sup>  
Preferred detergent builders are selected from tripolyphosphates. One preferred tripolyphosphate which may be used with the invention is an alkali metal polyphosphate such as sodium tripolyphosphate ("STPP") or potassium tripolyphosphate ("KTPP") or a mixture thereof. The tripolyphosphate, e.g. STPP or KTPP or mixtures thereof, may be used in the composition of the invention in an amount of up to about 20 wt-%, preferably about 1 wt-% to about 15 wt-% and more preferably about 3 wt-% to about 13 wt-%.

Please replace the paragraph on page 11, lines 5-10, with the following replacement paragraph:

A<sup>4</sup>  
Sulphonated surfactants are also useful in the invention including alkyl, aryl, and alkyl/aryl sulphonates such as alkali metal C<sub>10</sub>-C<sub>18</sub> alkyl/aryl sulphonates such as sodium alkyl benzene sulphonates and sodium dodecyl benzene sulphonate. Also useful are alpha-olefin sulphonates, alkyl naphthalene sodium sulphonates and the like. A useful sulfonated anionic surfactant is the alkali metal salt of secondary alkane sulfonates, an example of which is the Hostapur SAS from Hoechst Celanese.

**In The Claims:**

Please cancel claims 5 and 11 without prejudice or disclaimer.

Please replace claims 1-2, 6, 8-10, 15, 17-20 and 22-23 with the following replacement claims:

- A<sup>5</sup>
1. (Amended) A method of cleaning a hard surface, said method comprising:  
applying a non-corrosive, low-fuming composition to the surface, said composition comprising:
- (a) from about 3.0 wt-% to about 20.0 wt-% of at least one detergent builder selected from tripolyphosphates;
  - (b) from about 0.1 wt-% to about 20 wt-% of an alkalinity source effective to provide a pH of from about 10 to about 14 to said composition;
  - (c) from about 0.0 wt-% to about 5.0 wt-% of at least one thickening agent to promote adhesion of said thickened, non-corrosive composition to the surface upon application;
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